

LISTING OF CLAIMS

1-12. (Canceled)

13. (Currently amended) A pyrotechnic, gas-generating composition consisting of
guanyl urea dinitramide (GUDN); [[and]]
an amount of a solid oxidizer to provide an excess of oxygen over said GUDN, wherein
said oxidizer comprises an oxide of a metal selected from the group consisting of metals in
Groups 7 – 12;
a substance that moderates the rate of combustion of said GUDN; and
from 0 to 10 wt% (based on total solids) of a binder.

14. (Previously presented) The pyrotechnic, gas-generating composition, according to claim
13, wherein the amount of said solid oxidizer is sufficient to maintain the amount of carbon
monoxide generated by combustion of said GUDN below 600 ppm.

15. (Cancelled)

16. (Currently amended) The pyrotechnic, gas-generating composition, according to claim
[[15]] 13, wherein said moderator comprises metallic boron.

17. (Previously presented) The pyrotechnic, gas-generating composition, according to claim
16, wherein said metallic boron is finely divided and is present in an amount up to 10 wt%.

18. (Previously presented) The pyrotechnic, gas-generating composition, according to claim
16, wherein said metallic boron is finely divided and is present in an amount of from 0.5 to 3
wt%.

19. (Cancelled)

20. (Previously presented) The pyrotechnic, gas-generating composition, according to claim 13, wherein said GUDN is present in an amount from 5-95 wt%.

21. (Previously presented) The pyrotechnic, gas-generating composition, according to claim 13, wherein said solid oxidizer is present in an amount from 5-50 wt%.

22. (Currently amended) The pyrotechnic, gas-generating composition, according to claim [[19]] 13, wherein said composition is pressed into tablet form.